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microgravity.grc.nasa.gov/MSD/MSD_documents/PIMS-ISS-001.pdf

2. **PIMS** Software Requirements for Processing Microgravity...
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microgravity.grc.nasa.gov/MSD/MSD_documents/PIMS-ISS-001_revA.pdf

3. Spare Parts Management (MS Access 2000), RB-DVD Office, Money
Explorer 1.25 VizSync **Address** Book 1.6 ... SQLMerger enables you to **compare** and merge **d**a databases ... **PIMs** & Organizers. Project...
www.acidfiles.com/soft/data-management_2.html

4. RIM Road: Message Board Archives: General: Re: Other **address** book...
...and charts, with **data** from any database. Re: Other **address** book to ... Outlook, Act, and v**i** **PIMs**. ... **Compare** prices and save on:
www.rimroad.com/boards/General/messages/210.html

5. Print Report Downloads: Excel **Compare**, Example Collection for Vivid

Excel **Compare** 2.0.5 Example ... to print **address** labels, RTF-files ... sheet, workbook, range, cell ... **PIMs** & Organizers. Project...
www.fileedge.com/get/print-report/2.html

6. **Data** Analysis TM
Compare to Figure 13 which was not averaged. ... Upon request, the **PIMS** team provides acc **data** and **data** analysis as well as ancillary
www.grc.nasa.gov/WWW/MMAP/PIMS/PDFs/ADAPT.pdf

7. **PIMS** Associates, Services in focus
...applies (3). In this PIMSletter we **compare** a ... share of market goes up, businesses **addres** Contact Us **PIMS** Main Site
www.pimsconsulting.co.uk/pims/publications/sfocus.htm

8. IS97QRG.BK
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www.sync.com/support/products/notebook/i97qrg.pdf

9. Quick Reference Guide Congratulations!
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www.sync.com/support/products/i4nb_20/QRG.pdf

10. Workshop on Mathematical Epidemiology: Abstracts
...and without age structure to **address** questions ... in airplanes, churches, bars, etc. **Data** on described and used to illustrate and
www.pims.math.ca/activities/epid.abstracts.html

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1 Launching the new era

Kazuhiro Fuchi, Robert Kowalski, Koichi Furukawa, Kazunori Ueda, Ken Kahn, Takashi Chikayama, Evan Tick
March 1993 **Communications of the ACM**, Volume 36 Issue 3
Publisher: ACM Press
Full text available: pdf(3.45 MB) Additional Information: full citation, references, index terms, review

2 Mapping irregular applications to DIVA, a PIM-based data-intensive architecture

Mary Hall, Peter Kogge, Jeff Koller, Pedro Diniz, Jacqueline Chame, Jeff Draper, Jeff LaCoss, John Granacki, Jay Brockman, Apoorv Srivastava, William Athas, Vincent Freeh, Jaewook Shin, Joonseok Park
January 1999 **Proceedings of the 1999 ACM/IEEE conference on Supercomputing (CDROM)**
Publisher: ACM Press
Full text available: pdf(111.41 KB) Additional Information: full citation, references, citings, index terms

3 Toward a complete transformational toolkit for compilers

J. A. Bergstra, T. B. Dinesh, J. Field, J. Heering
September 1997 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 19 Issue 5
Publisher: ACM Press
Full text available: pdf(525.75 KB) Additional Information: full citation, abstract, references, citings, index terms, review

PIM is an equational logic designed to function as a "transformational toolkit" for compilers and other programming tools that analyze and manipulate imperative languages. It has been applied to such problems as program slicing, symbolic evaluation, conditional constant propagation, and dependence analysis. PIM consists of the untyped lambda calculus extended with an algebraic data type that characterizes the behavior of lazy stores and generalized conditionals. A graph form of ...

Keywords: compiler intermediate representation, completion, imperative language, partial evaluation, program transformation, term-rewriting

4 Design: no job too small

Jean C. Scholtz, Pete Lockhart, Tony Salvador, James Newbery
March 1997 **Proceedings of the SIGCHI conference on Human factors in computing systems**
Publisher: ACM Press
Full text available: pdf(942.85 KB) Additional Information: full citation, references, citings, index terms

Keywords: design, ergonomics, hand held, mobile computing, testing, usability, user requirements

5 Improving selection performance on pen-based systems: a study of pen-based interaction for selection tasks

Xiangshi Ren, Shinju Moriya
September 2000 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 7 Issue 3
Publisher: ACM Press
Full text available: pdf(320.70 KB) Additional Information: full citation, references, citings, index terms, review

Keywords: classifications of selection strategies, mobile computing, pen-based input interfaces, pen-based systems, small targets, state-transition models, target selection strategies

6 W-mail: an electronic mail system for wearable computing environments

Hirotaka Ueda, Masahiko Tsukamoto, Shojiro Nishio
August 2000 **Proceedings of the 6th annual international conference on Mobile computing and networking**
Publisher: ACM Press
Full text available: pdf(1.99 MB) Additional Information: full citation, abstract, references, index terms

This paper describes an e-mail system for wearable computing environments. In this system, we extend the conventional mail format and the server/client(browser) architecture by considering the specific features of wearable computing environments, i.e., full time operation, hands-free use of computer, and close relationship to our daily life. A mail author can specify the behavior of his/her mail by embedding several useful commands in the mail. A user can specify in the mail various conditi ...

Keywords: e-mail, location dependent service, wearable computing

7 Technical correspondence

CORPORATE Tech Correspondence
February 1989 **Communications of the ACM**, Volume 32 Issue 2
Publisher: ACM Press
Full text available: pdf(1.90 MB) Additional Information: full citation, references, index terms

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